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## AMENDMENTS TO THE CLAIMS

(CURRENTLY AMENDED) A low fire-spreading cigarette comprising:
 a tobacco section including a columnar tobacco filler material,
 an inside wrapper paper sheet wrapping an outer circumferential

surface of the columnar tobacco filler material, and

an outside wrapper paper sheet wrapping an outer circumferential surface of the inside wrapper paper sheet, wherein the inside wrapper paper sheet has a heat conductivity of 0.5 W·K<sup>-1</sup>·m<sup>-1</sup> or more and the outside wrapper paper sheet has a heat conductivity of less than 0.5 W·K<sup>-1</sup>·m<sup>-1</sup>., and the inside wrapper paper sheet contains 0 to 0.5% by weight of a loading material.

- 2. (CURRENTLY AMENDED) The cigarette according to claim 1, wherein the tobacco section exhibits a weight burn rate of 55 mg/min or more, or a linear static burn rate of 5.0 mm/min or more.
  - 3. (CANCELLED)
  - 4. (CANCELLED)

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5. (ORIGINAL) The cigarette according to claim 1, wherein the inside

wrapper has an air permeability of 5 to 30 CORESTA units.

6. (NEW) The cigarette according to claim 1, wherein the loading

material is selected from the group consisting of calcium carbonate and

magnesium hydroxide.

7. (NEW) The cigarette according to claim 1, wherein the inside wrapper

paper sheet has a heat conductivity of 0.52 to 0.56 W · K<sup>-1</sup> · m<sup>-1</sup>.

8. (NEW) The cigarette according to claim 1, wherein the inside wrapper

paper sheet has a basis weight of 15 to 35 g/m<sup>2</sup>.

9. (NEW) The cigarette according to claim 1, wherein the inside wrapper

paper sheet is free of a burn control agent.

10. (NEW) The cigarette according to claim 1, wherein the outside

wrapper paper sheet contains 10 to 60% by weight of a loading material.

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11. (NEW) The cigarette according to claim 1, wherein the outside

wrapper paper sheet contains 1 to 5% by weight of a burn control agent.

12. (NEW) The cigarette according to claim 11, wherein the burn control

agent is selected from the group consisting of citric acid and a salt thereof.

13. (NEW) The cigarette according to claim 1, wherein the outside

wrapper paper sheet has an air permeability of 10 to 100 CORESTA units.

14. (NEW) The cigarette according to claim 1, wherein the outside

wrapper paper sheet has a basis weight of 20 to 70 g/ $m^2$ .

15. (NEW) A low fire-spreading cigarette comprising:

a tobacco section including a columnar tobacco filler material;

an inside wrapper paper sheet wrapping an outer circumferential surface

of the columnar tobacco filler material, the inside wrapper paper sheet having a

heat conductivity of 0.5 W · K<sup>-1</sup> · m<sup>-1</sup> or more, and containing 0 to 0.5% by

weight of a loading material; and

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an outside wrapper paper sheet wrapping an outer circumferential

surface of the inside wrapper paper sheet, the outside wrapper paper sheet

having a heat conductivity of less than 0.5 W · K<sup>-1</sup> · m<sup>-1</sup>,

wherein the tobacco section exhibits a weight burn rate of 55 mg/min or

more or a linear static burn rate of 5.0 mm/min or more.

16. (NEW) The cigarette according to claim 15, wherein the loading

material is selected from the group consisting of calcium carbonate and

magnesium hydroxide.

17. (NEW) The cigarette according to claim 15, wherein the inside

wrapper paper sheet has a heat conductivity of 0.52 to 0.56 W · K<sup>-1</sup> · m<sup>-1</sup>.

18. (NEW) The cigarette according to claim 15, wherein the inside

wrapper paper sheet has a basis of weight of 15 to 35 g/m<sup>2</sup>.

19. (NEW) The cigarette according to claim 15, wherein the inside

wrapper paper sheet is free of a burn control agent.

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20. (NEW) The cigarette according to claim 15, wherein the outside wrapper paper sheet contains 10 to 60% by weight of a loading material.

- 21. (NEW) The cigarette according to claim 15, wherein the outside wrapper paper sheet contains 1 to 5% by weight of a burn control agent.
- 22. (NEW) The cigarette according to claim 21, wherein the burn control agent is selected from the group consisting of citric acid and a salt thereof.